U.S.S.N. 10/694,804

Group Art Unit: 1761

Examiner: Timothy F. Simone

LISTING OF CURRENT CLAIMS

Claims 1-4 are canceled.

- 5. (New) A fry pan having an adjustable position angle comprising:
 - a) a base;
 - b) a shaft;
- c) a body pivotally connected to the base by the shaft, the body including an upper plate and a lower plate;
- d) a tightening member securing the upper and lower plates together for accommodating food products of different thicknesses disposed therebetween; and
- e) a positioning device permitting the position angle of the body to be varied through pivoting of the body about the shaft and maintaining the body in a desired position angle.
 - 6. (New) The fry pan of claim 5, wherein the position device includes:
- a) a gear secured on the shaft and rotatable therewith during pivoting of the body;
- b) a pawl secured on a side wall of the base and positioned at a side of the gear, the pawl including a plurality of teeth for engaging the gear when the pawl is urged outwardly by a pair of springs for immobilizing the gear and the body; and
- c) the body being permitted to vary its position angle through compression of the springs to disengage the pawl from the gear.
 - 7. (New) The fry pan of claim 5, wherein the tightening member includes:
 - a) an elongate body having a first end and a second end;
- b) the first end of the elongate body being pivotally connected to the lower plate and including a first torque spring for urging the body in a downward direction; and
- c) the second end of the elongate body including a pivotal head having a convex block thereon, and a second torque spring urging the convex block against the top of the upper plate.

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8. (New) The fry pan of claim 5, wherein the upper and the lower plates are each provided with a heater and a temperature controller.